

# AIR KING VENTILATION PRODUCTS

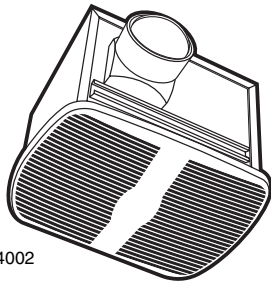
## DELUXE QUIET BATHROOM FANS

The Deluxe Quiet Series Bathroom Fans provide powerful ventilation, low sound levels and attractive grilles.

The contoured grille almost disappears into the ceiling. At the highest point the grille projects only 1/2 in. down from the ceiling. The electronically balanced centrifugal blower wheel assures maximum ventilation at minimum sound. The Deluxe Quiet Series is easily installed using either the adjustable hanging brackets for 15-in. centers, or the large keyhole slots. We offer the following five models:



P4357



P4002

UL listed for installation over a tub or shower on a GFI circuit.

### AK80LS

- Super Quiet 80 CFM at 1.0 Sones
- Energy Star® labeled

### AK80

- 80 CFM at 1.5 Sones
- Energy Star® labeled

### AK90

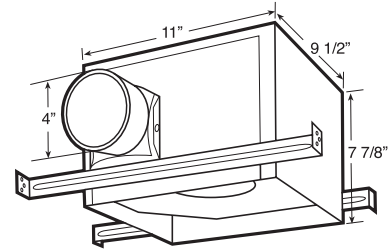
- 90 CFM at 1.5 Sones
- Energy Star® labeled

### AK110

- 110 CFM at 2.0 Sones

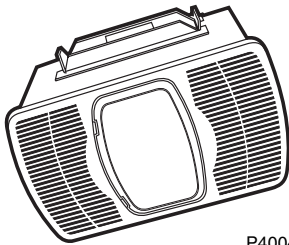
### AK130

- 130 CFM at 2.5 Sones



P4003

For larger areas needing more powerful ventilation the AK200 and AK300 provide the answer. The AK200 and AK300 combine all the features of the AK80 utilizing a 3-1/4-in. x 10-in. duct. The stylish rounded edge square grille projects less than 1 in. down from the ceiling.



P4004

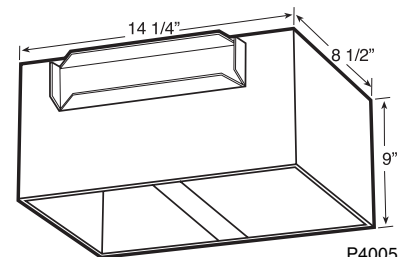
UL listed for installation over a tub or shower on a GFI circuit.

### AK200

- 200 CFM at 5.0 Sones

### AK300

- 300 CFM at 5.0 Sones



P4005

P/N	DESCRIPTION	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
AK80LS	Ceiling Exhaust, Low Sone	75 to 100	4	0.35	80/1.0
AK80	Ceiling Exhaust	75 to 100	4	0.40	80/1.5
AK90	Ceiling Exhaust	85 to 115	4	0.42	90/1.5
AK110	Ceiling Exhaust	95 to 125	4	0.45	110/2.5
AK130	Ceiling Exhaust	105 to 135	4	0.50	130/2.5
AK200	Ceiling Exhaust	185 to 250	3-1/4 x 10	1.70	200/5.0
AK300	Ceiling Exhaust	280 to 375	3-1/4 x 10	1.70	270/5.0

Specifications subject to change.

CFM = Cubic Feet per Minute.

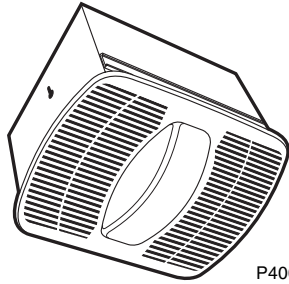
Sones = Sound Level Measurement.

# AIR KING VENTILATION PRODUCTS

## DELUXE QUIET FAN/LIGHT SERIES

The Deluxe Quiet Series Bathroom Fans with Light provide powerful ventilation, low sound levels and attractive grilles.

The Deluxe Quiet Fan/Light Series features a contoured low profile grille, with a moonstone glass lens, a 7-watt night light and both an incandescent and a fluorescent model. Fan, light, and night light can all be wired to operate separately. The electronically balanced centrifugal blower wheel assures maximum ventilation at minimum sound. The Deluxe Quiet Fan/Light Series is easily installed using either the adjustable hanging brackets for 16-in. centers, or the large keyhole slots.



P4006

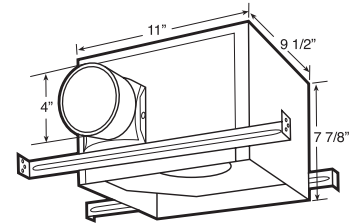
UL listed for installation over a tub or shower on a GFI circuit.

### AK100L

- 100 CFM at 2.5 Sones
- Bright 100 watt maximum light (bulbs not included).

### AK100FL

- 100 CFM at 2.5 Sones
- Energy saving 2 pin quad tube 26 watt maximum fluorescent light (bulbs not included).



P4007

P/N	DESCRIPTION	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
AK100L	Ceiling Exhaust/Light	95 to 125	4	1.30	100/2.5
AK100FL	Ceiling Exhaust/Fluorescent Light	95 to 125	4	1.00	100/2.5

Specifications subject to change.

CFM = Cubic Feet per Minute.

Sones = Sound Level Measurement.

# AIR KING VENTILATION PRODUCTS

## COMBINATION FAN/LIGHT SERIES

Our ASLC50 provides an economical way to light and ventilate without compromising style.

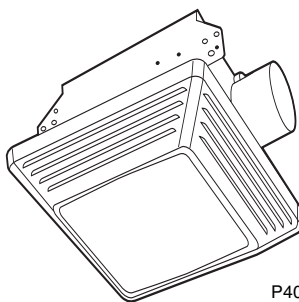
The stylish grille design fits in with all decors. The high impact polycarbonate lens allows for easy relamping. Fan and Light can be wired to operate separately and is available in both an incandescent and fluorescent model.

### ASLC50

- 50 CFM at 2.5 Sones
- 100 watt maximum light (bulbs not included).

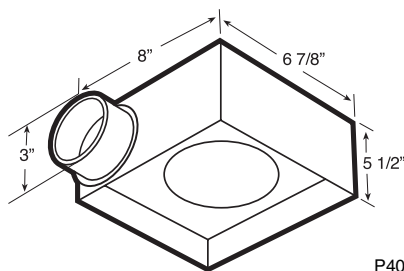
### ASLC50FL

- 50 CFM at 2.5 Sones
- Energy saving fluorescent light (bulbs not included).



P4008

UL listed for installation over a tub or shower on a GFI circuit.



P4009

P/N	DESCRIPTION	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
ASLC50	Ceiling Exhaust/Light	45 to 60	3	1.20	50/2.5
ASLC50FL	Ceiling Exhaust/Fluorescent Light	45 to 60	3	1.20	50/2.5

Specifications subject to change.

CFM = Cubic Feet per Minute.

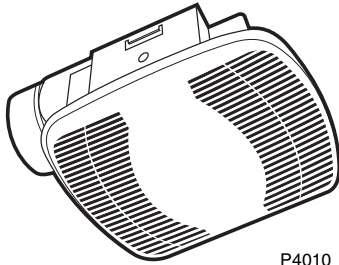
Sones = Sound Level Measurement.

# AIR KING VENTILATION PRODUCTS

## BATHROOM VENTILATORS WITH “SNAP-IN” INSTALLATION

**High performance, attractive stylized grille and quick installation makes the High Performance Series Bathroom Fans right for the job.**

The High Performance Series features our unique Snap-In Installation System. The included bracket nails or screws to the ceiling joist allowing the fan housing to “Snap-In”. Connect the wiring and the ducting, install the easy fitting grille and you are done. A bath fan installation can now be done in minutes instead of hours. Our durable flame retardant ABS plastic housing ensures quiet operation and maximum performance.



P4010

UL listed for installation over a tub or shower on a GFI circuit.

### BFQ90

- 90 CFM at 2.5 Sones

### BFQ110

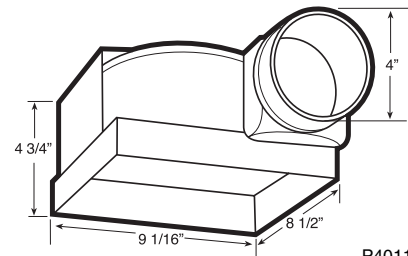
- 100 CFM at 3.5 Sones

### BFQ140

- 120 CFM at 4.0 Sones

### BFQ175

- 150 CFM at 4.5 Sones



P4011

P/N	DESCRIPTION	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
<b>BFQ90</b>	Ceiling Exhaust	85 to 115	4	0.45	90/2.5
<b>BFQ110</b>	Ceiling Exhaust	95 to 125	4	0.45	100/3.5
<b>BFQ140</b>	Ceiling Exhaust	115 to 145	4	0.80	120/4.0
<b>BFQ175</b>	Ceiling Exhaust	140 to 185	4	1.30	150/4.5

Specifications subject to change.

CFM = Cubic Feet per Minute.

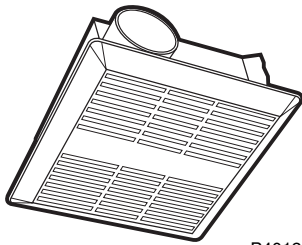
Sones = Sound Level Measurement.

# AIR KING VENTILATION PRODUCTS

## ADVANTAGE 3" AND 4" DUCT SERIES

The Advantage 3" and 4" Duct Series provide economical ventilation for bathrooms, utility rooms and other areas needing ventilation.

The Advantage 3" Duct Series features a slim 3-3/4" housing, allowing the fan to be installed in either wall or ceiling applications. The durable double thick metal mounting ears with large keyhole slots make it easy to install. All three models are available in project packs with the added feature that the same housing fits each of the three different motor, blade and grille combinations. (Six pack housing and six pack motor/blade/grille.)



P4012

### AS50

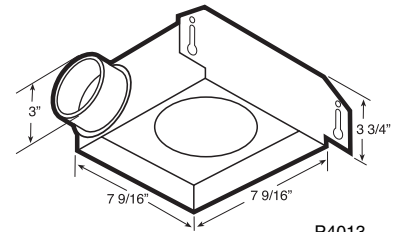
- 50 CFM at 2.5 Sones

### AS60

- 60 CFM at 3.0 Sones

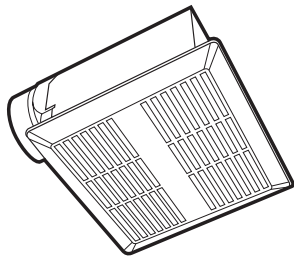
### AS70

- 70 CFM at 3.5 Sones



P4013

The Advantage 4" Duct Series is designed for ventilating larger areas. The adjustable mounting brackets allow the fan to be mounted between joist with 16" centers. Both models are available in project packs. (Four pack housing and four pack motor/blade/grille.)



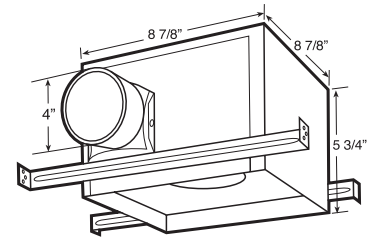
P4014

### BF90

- 90 CFM at 2.5 Sones

### BF120

- 120 CFM at 4.0 Sones



P4015

P/N	DESCRIPTION	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
AS50	Wall/Ceiling Exhaust	45 to 60	3	0.57	50/2.5
AS60	Wall/Ceiling Exhaust	55 to 75	3	0.57	60/3.0
AS70	Wall/Ceiling Exhaust	65 to 85	3	1.20	70/3.5
BF90	Ceiling Exhaust	85 to 115	4	0.45	90/2.5
BF120	Ceiling Exhaust	115 to 145	4	0.80	120/4.0

Specifications subject to change.

CFM = Cubic Feet per Minute.

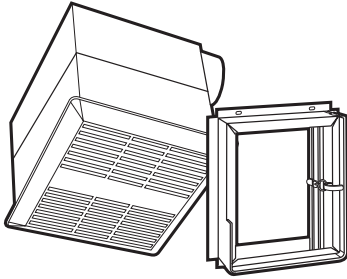
Sones = Sound Level Measurement.

### PROJECT PACKS

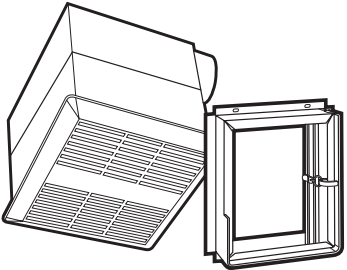
MOTOR P/N	HOUSING P/N	STD PACKS
AS50MBG	ASHSG	6 packs
AS60MBG	ASHSG	6 packs
AS70MBG	ASHSG	6 packs
BF90MBG	BF912-HSG	4 packs
BF120MBG	BF912-HSG	4 packs

# AIR KING VENTILATION PRODUCTS

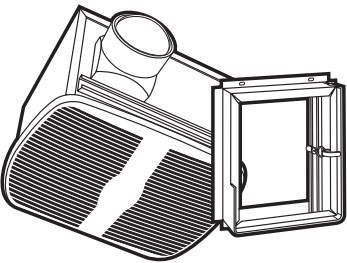
## Fire Rated Bathroom Fan Series



P4016



P4017



P4018

**When fire codes need to be met, Air King's Fire Rated Series bathroom fans are the perfect solution.**

The Fire Rated Bathroom Fan Series is designed to automatically shut off and seal the duct from the rest of the swelling once the temperature of the air passing through the damper exceeds that of the fusible link. These fans meet the NFPA (National Fire Protection Association) Standard 90A and the Ceiling Radiation Damper is ULC Classified and rated for 3 to 4 hour fire resistance.

### Advantage 3" Duct Fire Rated Series

- Three part system (Fire Housing, Motor/Blade/Grille and Fire Damper).
- Each part distributed in master packs of 6.
- Available in 50, 60 and 70 CFM models.

### Advantage 4" Duct Fire Rated Series

- Three part system (Fire Housing, Motor/Blade/Grille and Fire Damper).
- Each part distributed in master packs of 4.
- Available in 90 and 120 CFM models.

### Deluxe Quiet Fire Rated Series

- Three part system (Fire Housing, Motor/Blade/Grille and Fire Damper).
- Each part distributed in master packs of 4.
- Available in 80, 90, 110, and 130 CFM models.

P/N	FIRE RATED HOUSING	FIRE DAMPER	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
AS50MBG	FRBFH2	FD5675	45 to 60	3	0.57	50/2.5
AS60MBG	FRBFH2	FD5675	55 to 75	3	0.57	60/3.0
AS70MBG	FRBFH2	FD5675	65 to 85	3	1.20	70/3.5
BF90MBG	FRBF912H	FD912	85 to 115	4	0.45	90/2.5
BF120MBG	FRBF912H	FD912	115 to 145	4	0.80	120/4.0
AK80MFR	FRAK2HSG	FD89113	75 to 100	4	0.40	80/1.5
AK90MFR	FRAK2HSG	FD89113	85 to 115	4	0.42	90/1.5
AK110MFR	FRAK2HSG	FD89113	95 to 125	4	0.45	110/2.0
AK130MFR	FRAK2HSG	FD89113	105 to 135	4	0.50	130/2.5

Specifications subject to change.

CFM = Cubic Feet per Minute.

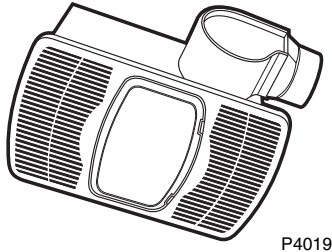
Sones = Sound Level Measurement.

# AIR KING VENTILATION PRODUCTS

## DELUXE COMBINATION HEATERS

**The Deluxe Combination Heater Series will instantly make your home a more comfortable place to live.**

With 1500 watts of power, providing 5120 BTUs of heat, the Deluxe Combination Heater Series is the solution for rooms that need extra warmth. Whether you want extra lighting, a night light and/or an exhaust fan is up to you. We have the combination that is right for your need.



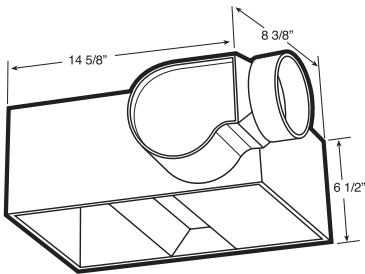
P4019

### AK965

- 4 function heat/exhaust/light/7 watt night light.
- 2 double switches and wall plate included.
- Moonstone glass lens.
- 70 CFM at 3.5 Sones.
- 100 watt maximum light (bulbs not included).

### AK965FL

- All features of model AK965 except with an energy saving fluorescent light (bulbs not included).



P4020

P/N	DESCRIPTION	EXHAUST CAPACITY (sq ft)	DUCT SIZE (in.)	AMPS	CFM/SONES
AK965	Exhaust/Heat/Light	65	4	14.2	70/3.5
AK965FL	Exhaust/Heat/Fluorescent Light	65	4	14.2	70/3.5

Specifications subject to change.

CFM = Cubic Feet per Minute.

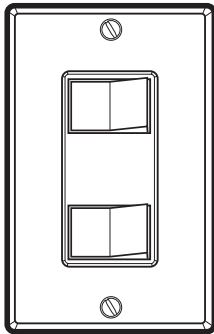
Sones = Sound Level Measurement.

---

# AIR KING VENTILATION PRODUCTS

---

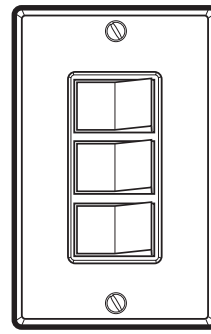
## SWITCHES AND TIMERS



P4021

### AKS2

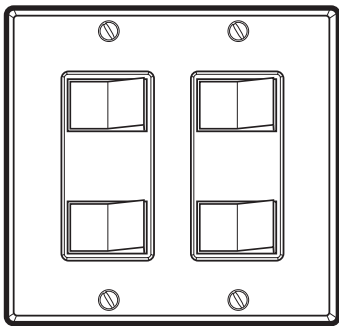
- Double switch for independent on/off control.
- For use with combination fan/light series or any application that calls for two separate control switches.
- All white finish.



P4022

### AKS3

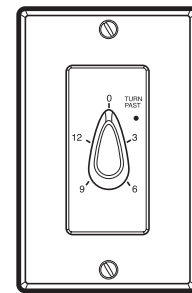
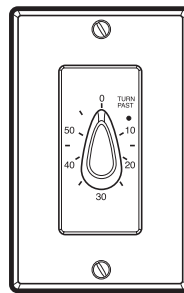
- Triple switch for independent on/off control.
- For use with deluxe and deluxe quiet fan/light/night light series or any application that calls for three separate control switches.
- All white finish.



P4023

### AKS4

- Two double switches complete with quad wall plate for independent on/off control.
- For any application that calls for four separate control switches.
- All white finish.



P4024

### AKT15

- 15 minute timer switch for on/off control.
- For use with bulb heater series.
- All white finish.

### AKT60

- 60 minute timer switch for on/off control.
- For use with bulb heater series.
- All white finish.

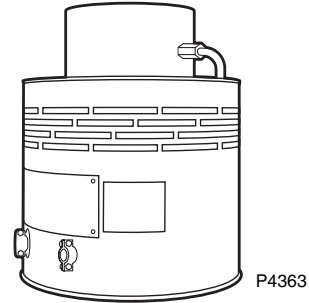


# FIELD CONTROLS VENTING PRODUCTS

## COMBUSTION AIR SYSTEMS

- Provides controlled amounts of outside air for proper combustion of oil or gas heating appliances.
- Works with a variety of gas or oil appliances in Residential, Commercial, and Industrial applications.

**Fan-In-A-Drum**

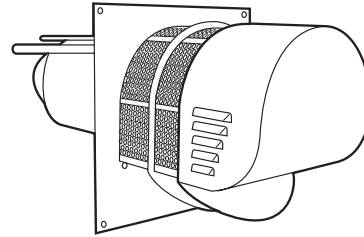


P/N	DESCRIPTION	P/N	DESCRIPTION
<b>COMBUSTION AIR &amp; MAKE-UP AIR SYSTEMS</b>			
<b>MAS-1</b>	Make-Up Air System w/6" IAH	<b>CAS-7</b>	Fan In A Drum 1.8 M BTU
<b>CAS-1</b>	Connection Kit without Boot, Oil	<b>VRV-4</b>	4" Vacuum Relief Valve
<b>CAS-2B</b>	Beckett AirBoot® Kit (2.0 GPH), Oil	<b>VRV-6</b>	6" Vacuum Relief Valve
<b>CAS-2C</b>	Carlin AirBoot® Kit (2.0 GPH), Oil	<b>IAH-4</b>	4" Intake Air Hood
<b>CAS2-WM</b>	Weil McLain AirBoot® Kit (2.0 GPH), Oil	<b>IAH-6</b>	6" Intake Air Hood
<b>CAS-2W</b>	Wayne AirBoot® Kit (2.0 GPH), Oil	<b>CAT-4HD</b>	SWG Comb. Air Tee
<b>CAS-2A</b>	Aero AirBoot® Kit (2.0 GPH), Oil	<b>CAT-5</b>	SWG Comb. Air Tee
<b>CAS-2BB</b>	Beckett BigBoot™ (4.5 GPH), Oil	<b>CAT-6</b>	SWG Comb. Air Tee
<b>CAS2-90</b>	Furnace AirBoot® (1.5 GPH), Oil	<b>CAT-4B</b>	CAT-4, VRV-4 & Beckett Boot
<b>CAS-2B-90E</b>	Beckett Furnace AirBoot® (1.5 GPH), Oil	<b>CAT-5B</b>	CAT-5, VRV-4 & Beckett Boot
<b>CAS-3</b>	Fan In A Can, 110V, Oil Systems	<b>CAT-6B</b>	CAT-6, VRV-4 & Beckett Boot
<b>CAS-4</b>	Fan In A Can, 24V, Gas Systems	<b>HWK</b>	Water Heater Ctrl w/CAS-4
<b>CAS-4mV</b>	Fan In A Can, mV Systems	<b>CAC-24</b>	24 V Control with CAS-4
<b>CAR</b>	Car Control Only	<b>CAC-120</b>	120 V Control with CAS-3
<b>CAS-6</b>	Fan In A Drum 900,000 BTU		

# FIELD CONTROLS VENTING PRODUCTS

## THE SWG POWER VENTER

- Combines the motor, blower and vent hood in one complete, easy to install unit that significantly reduces motor noise.
- For Residential, Commercial, and Industrial use.



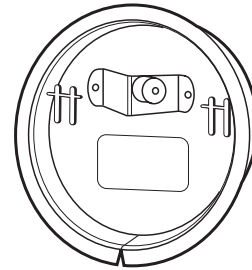
P4364

P/N	DESCRIPTION	P/N	DESCRIPTION
<b>POWER VENTERS &amp; ACCESSORIES</b>			
<b>PVG-100</b>	24V Gas Venter, 4" Inlet	<b>CAT-6B</b>	CAT-6, VRV-4 & Beckett Boot
<b>PVG-300</b>	24V Gas Venter, 4" Inlet	<b>SWG-4G</b>	80+ Gas Vent Kit
<b>PVG-600</b>	24V Gas Venter, 5" Inlet	<b>SWG-4L</b>	Lennox
<b>PVG Pack-100</b>	24V Gas Kit w/4" MG1 & Hood	<b>SWG-3 RMK</b>	3" Repl. Motor Kit
<b>PVG Pack-300</b>	24V Gas Kit w/4" MG1 & Hood	<b>SWG-4 RMK</b>	4" Repl. Motor Kit
<b>PVO-300</b>	Oil Venter, 4" Inlet	<b>SWG-4HD RMK</b>	4" HD Repl. Motor Kit
<b>PVO-600</b>	Oil Venter, 5" Inlet	<b>SWG-5 RMK</b>	5" Repl. Motor Kit
<b>PVE-1200</b>	Oil or Gas System, 8" Inlet	<b>SWG-6 RMK</b>	6" Repl. Motor Kit
<b>SWH-3</b>	3" Vent Hood	<b>SWG-7 RMK</b>	7" Repl. Motor Kit
<b>SWH-4</b>	4" Vent Hood	<b>SWG-8 RMK</b>	8" Repl. Motor Kit
<b>SWH-5</b>	5" Vent Hood	<b>SWG LUBE</b>	Motor Lubricant
<b>SWH-6</b>	6" Vent Hood	<b>CK-20F</b>	Water Heater Control, Post Purge
<b>SWH-8</b>	8" Vent Hood	<b>CK-21</b>	Instantaneous Water Heater
<b>DVS-3</b>	3" Vent Hood & Comb. Intake w/VRV	<b>CK-40F</b>	Fixed Post Purge
<b>DVS-4</b>	4" Vent Hood & Comb. Intake w/VRV	<b>CK-41F</b>	Draft Hood Systems with GSK-3
<b>DVS-5</b>	5" Vent Hood & Comb. Intake w/VRV	<b>CK-43</b>	80+ Systems, Adj. Post Purge
<b>DVS-6</b>	6" Vent Hood & Comb. Intake w/VRV	<b>CK-43F</b>	80+ Systems, Fixed Post Purge
<b>SWG-3</b>	Power Venter, 3" Inlet	<b>CK-20F</b>	Water Heater Control, Post Purge
<b>SWG-4HD</b>	Power Venter, 4" Inlet	<b>CK-81</b>	Pool or Commercial Water Heaters
<b>SWG-4HDS</b>	Stainless Steel, 4" Inlet	<b>CK-91</b>	80+ Adj. Post Purge, Draft Control
<b>SWG-5</b>	Power Venter, 5" Inlet	<b>CK-91F</b>	80+ Fxd. Post Purge, Draft Control
<b>SWG-5s</b>	Stainless Steel, 5" Inlet	<b>CK-92F</b>	Draft Hood Sys, Fxd Post Purge
<b>SWG-5AGA</b>	AGA Venter, 5" Inlet	<b>CK-61</b>	Electronic Post Purge
<b>SWG-6</b>	Power Venter, 6" Inlet	<b>CK-62</b>	Thermal Post Purge
<b>SWG-6s</b>	Stainless Steel, 6" Inlet	<b>CK-63</b>	Venter/Burner Control System
<b>SWG-6AGA</b>	AGA Venter, 6" Inlet	<b>CK-66</b>	Single App. w/R-8184P Control
<b>SWG-8</b>	Power Venter, 8" Inlet	<b>CK-67</b>	Multiple App. w/R-8184P Control
<b>CAT-4HD</b>	SWG Comb. Air Tee	<b>PEK-4HD</b>	4" SWG Extension Kit
<b>CAT-5</b>	SWG Comb. Air Tee	<b>PEK-5</b>	5" SWG Extension Kit
<b>CAT-6</b>	SWG Comb. Air Tee	<b>PEK-6</b>	6" SWG Extension Kit

# FIELD CONTROLS VENTING PRODUCTS

## DRAFT CONTROLS

For proper operation and efficient fuel consumption in oil, gas and/or coal-fired heating appliances, draft must remain constant.

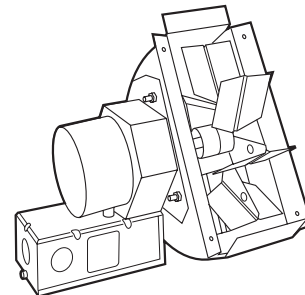


P4365

P/N	DESCRIPTION	P/N	DESCRIPTION
<b>BAROMETRIC DRAFT CONTROLS</b>			
<b>4RC-STD</b>	Draft Control with Collar	<b>7MG1-LC</b>	Draft Control Less Collar
<b>4RC-LC</b>	Draft Control Less Collar	<b>8MG1-STD</b>	Draft Control with Collar
<b>5RC-STD</b>	Draft Control with Collar	<b>8MG1-LC</b>	Draft Control Less Collar
<b>5RC-LC</b>	Draft Control Less Collar	<b>9MG1-STD</b>	Draft Control with Collar
<b>6RC-STD</b>	Draft Control with Collar	<b>9MG-10C</b>	Draft Control Less Collar
<b>6RC-LC</b>	Draft Control Less Collar	<b>5RC/BT</b>	5" Black Tee with Control
<b>7RC-STD</b>	Draft Control with Collar	<b>5RC-R&amp;G BLK</b>	Control Only
<b>7RC-LC</b>	Draft Control Less Collar	<b>6RC/BT</b>	6" Black Tee with Control
<b>8RC-STD</b>	Draft Control with Collar	<b>6RC-R&amp;G BLK</b>	Control Only
<b>8RC-LC</b>	Draft Control Less Collar	<b>8RC/BT</b>	8" Black Tee with Control
<b>9RC-STD</b>	Draft Control with Collar	<b>8RC-R&amp;G BLK</b>	Control Only
<b>9RC-LC</b>	Draft Control Less Collar	<b>10M+MG2-STD</b>	Draft Control with Collar
<b>6M-STD</b>	Draft Control with Collar	<b>10M+MG2-LC</b>	Draft Control Less Collar
<b>6M-LC</b>	Draft Control Less Collar	<b>12M+MG2-STD</b>	Draft Control with Collar
<b>7M-STD</b>	Draft Control with Collar	<b>12M+MG2-LC</b>	Draft Control Less Collar
<b>7M-LC</b>	Draft Control Less Collar	<b>14M+MG2-STD</b>	Draft Control with Collar
<b>8M-STD</b>	Draft Control with Collar	<b>14M+MG2-LC</b>	Draft Control Less Collar
<b>8M-LC</b>	Draft Control Less Collar	<b>16M+MG2-STD</b>	Draft Control with Collar
<b>9M-STD</b>	Draft Control with Collar	<b>16M+MG2-LC</b>	Draft Control Less Collar
<b>9M-LC</b>	Draft Control Less Collar	<b>18M+MG2-STD</b>	Draft Control with Collar
<b>4MG1-STD</b>	Draft Control with Collar	<b>18M+MG2-LC</b>	Draft Control Less Collar
<b>4MG1-LC</b>	Draft Control Less Collar	<b>20M+MG2-STD</b>	Draft Control with Collar
<b>5MG1-STD</b>	Draft Control with Collar	<b>20M+MG2-LC</b>	Draft Control Less Collar
<b>5MG1-LC</b>	Draft Control Less Collar	<b>24M+MG2-STD</b>	Draft Control with Collar
<b>6MG1-STD</b>	Draft Control with Collar	<b>24M+MG2-LC</b>	Draft Control Less Collar
<b>6MG1-LC</b>	Draft Control Less Collar	<b>28M+MG2-STD</b>	Draft Control with Collar
<b>7MG1-STD</b>	Draft Control with Collar	<b>32M+MG2-STD</b>	Draft Control with Collar

## DRAFT INDUCERS

- Solve the drafting problems caused by short chimneys, undersized flue pipes and negative building pressures.
- Designed for easy installation in a wide variety of applications, including oil or gas fired furnaces, water heaters and boilers.



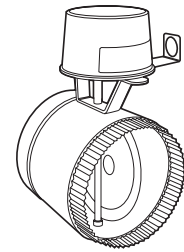
P4366

P/N	DESCRIPTION	P/N	DESCRIPTION
<b>DRAFT INDUCERS</b>			
<b>DI-1</b>	Draft Inducer 3 - 6" Pipe	<b>6C</b>	6" Chimney Top Inducer
<b>DI-2</b>	Draft Inducer 5 - 8" Pipe	<b>8C</b>	8" Chimney Top Inducer
<b>DI-3</b>	Draft Inducer 8 - 12" Pipe	<b>10C</b>	10" Chimney Top Inducer
<b>DI-4</b>	Draft Inducer 10 - 16" Pipe	<b>13C</b>	13" Chimney Top Inducer
<b>DI-5</b>	Draft Inducer 14 - 20" Pipe	<b>SC-6, 8</b>	Speed Control for 6" C, 8" C
<b>DIP-1</b>	Draft Inducer Proving Switch	<b>SC-10,13</b>	Speed Control for 10" C, 13" C

# FIELD CONTROLS VENTING PRODUCTS

## GVD SERIES VENT DAMPER

- Works automatically to allow natural draft during appliance operation while preventing residual appliance heat and conditioned air from escaping during off cycles.
- Prevents the infiltration of cold air during downdrafts. The vent damper is made of stainless steel and is available in 8 sizes, 4" through 12".

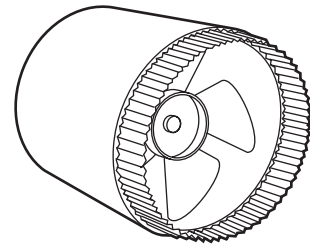


P4367

P/N	DESCRIPTION	P/N	DESCRIPTION
<b>GAS VENT DAMPERS</b>			
<b>GVD-4</b>	4" Vent Damper	<b>GVD-9</b>	9" Vent Damper
<b>GVD-5</b>	5" Vent Damper	<b>GVD-10</b>	10" Vent Damper
<b>GVD-6</b>	6" Vent Damper	<b>GVD-12</b>	12" Vent Damper
<b>GVD-7</b>	7" Vent Damper	<b>FCU-8</b>	8' Universal Wiring Harness
<b>GVD-8</b>	8" Vent Damper		

## AIR BOOSTERS

- Improve airflow and distribution of conditioned air to "problem" rooms in homes and businesses.
- Mounted in ductwork. Improves airflow by up to 425 cfm, improving heating/cooling system efficiency and saving energy.

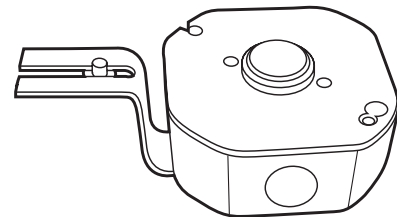


P4368

P/N	DESCRIPTION	P/N	DESCRIPTION
<b>EVENAIR AIR BOOSTERS</b>			
<b>JR-2</b>	Fits 5"+ Square or Round Duct	<b>ABA-1</b>	Air Booster Activator
<b>KS-4</b>	Fits 4" Round Duct	<b>Eliminator</b>	Crawl Space Vent
<b>KS-5</b>	Fits 5" Round Duct	<b>Eliminator Cntrl</b>	Dehumidistat Control
<b>KS-6</b>	Fits 6" Round Duct	<b>RB-1</b>	Register Booster
<b>KS-8</b>	Fits 8" Round Duct	<b>RF-1</b>	Room Fan/Air Mover
<b>AB-1</b>	Fits 5"+ Square or Round Duct		

## THERMAL SAFETY SWITCHES

- Detect flue gas spillage due to a blocked flue, continuous downdrafting or inadequate draft condition.
- Gas fired and oil fired applications.



P4369

P/N	DESCRIPTION	P/N	DESCRIPTION
<b>SAFETY SWITCHES</b>		<b>STARKAP CHIMNEY CAPS</b>	
<b>WMO-1</b>	Oil-Fired Safety Switch	<b>3SK</b>	3" Aluminized Chimney Cap
<b>FTS-1</b>	120/240V 140° Auto Reset	<b>4SK</b>	4" Aluminized Chimney Cap
<b>FTS-4</b>	120/240V 140° Manual Reset	<b>5SK</b>	5" Aluminized Chimney Cap
<b>FTS-6</b>	120/240 V 180° Manual Reset	<b>6SK</b>	6" Aluminized Chimney Cap
<b>GSK-3</b>	mV/24V 180° Manual Reset	<b>7SK</b>	7" Aluminized Chimney Cap
<b>GSK-4</b>	mV/24V 200° Manual Reset	<b>8SK</b>	8" Aluminized Chimney Cap
<b>SSK-1</b>	mV/24V 180° Manual Reset Kit	<b>10SK</b>	10" Aluminized Chimney Cap
<b>SSK-2</b>	mV/24V 200° Manual Reset Kit	<b>12SK</b>	12" Aluminized Chimney Cap
<b>SSK-3</b>	mV/24V 200° Manual Reset Kit	<b>14SK</b>	14" Aluminized Chimney Cap
<b>TCA-1</b>	Thermocouple Adapter		
<b>TSP-1</b>	mV/24V 200° Manual-Linear		